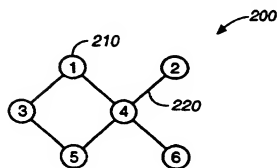
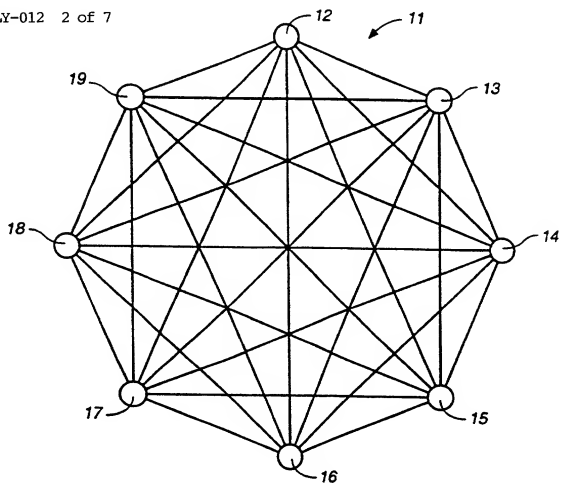


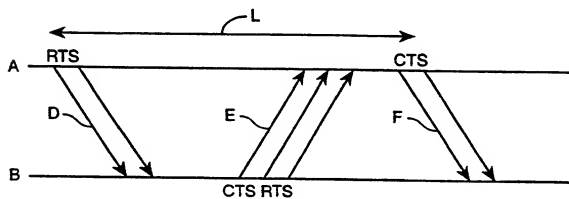
*Fig. 1*  
(Prior Art)



*Fig. 2*  
(Prior Art)



*Fig. 3*  
(Prior Art)



*Fig. 4*  
(Prior Art)

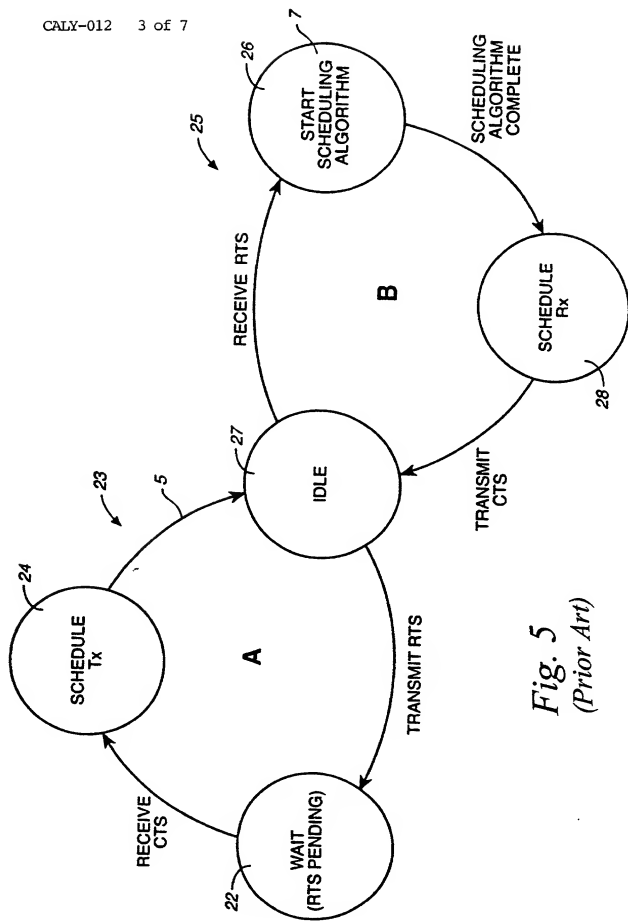
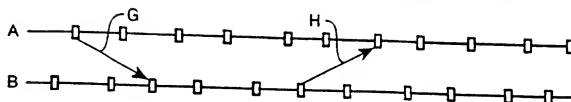
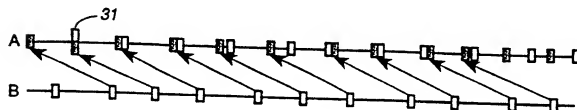


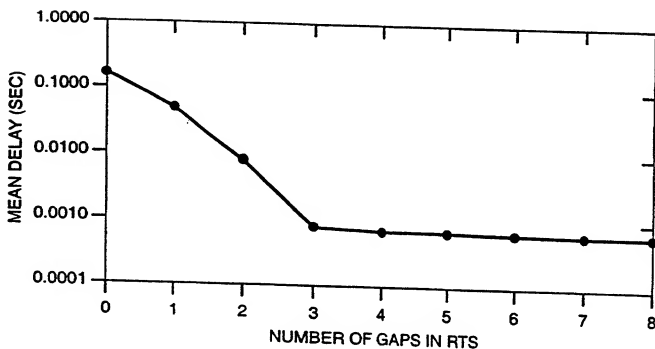
Fig. 5  
(Prior Art)



*Fig. 6A*  
(Prior Art)



*Fig. 6B*  
(Prior Art)



*Fig. 7*  
(Prior Art)

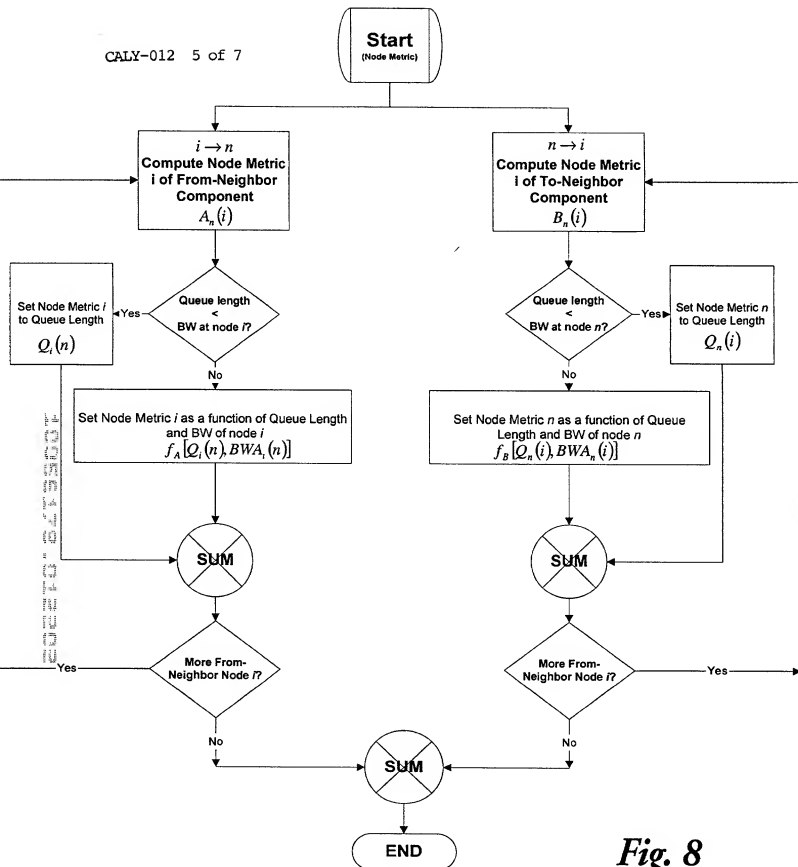
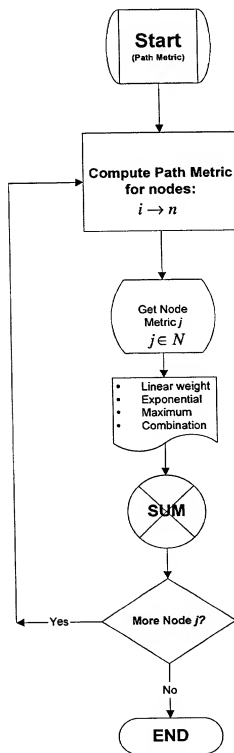
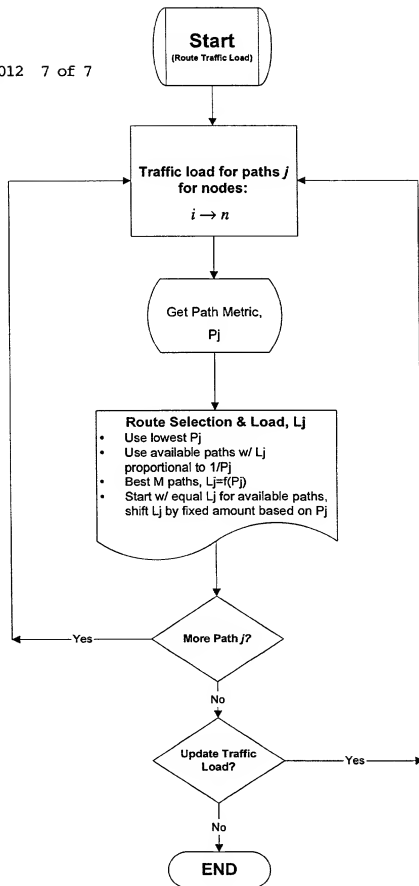


Fig. 8

$$f_A[Q_i(n), BWA_i(n)] = (1 - \alpha) \cdot Q_i(n) + \alpha \cdot [\beta \cdot Q_i(n) + (1 - \beta) \cdot BWA_i(n)]$$

$$f_B[Q_n(i), BWG_i(n)] = (1 - \lambda) \cdot Q_n(i) + \lambda \cdot [\theta \cdot BWG_i(n) + (1 - \theta) \cdot Q_n(i)]$$

*Fig. 9*

*Fig. 10*